§ 240.105 Criteria for selection of designated supervisors of locomotive engineers.

- (a) Each railroad's program shall include criteria and procedures for implementing this section.
- (b) The railroad shall examine any person it is considering for qualification as a supervisor of locomotive engineers to determine that he or she:
- (1) Knows and understands the requirements of this part;
- (2) Can appropriately test and evaluate the knowledge and skills of locomotive engineers;
- (3) Has the necessary supervisory experience to prescribe appropriate remedial action for any noted deficiencies in the training, knowledge or skills of a person seeking to obtain or retain certification; and
- (4) Is a certified engineer who is qualified on the physical characteristics of the portion of the railroad on which that person will perform the duties of a Designated Supervisor of Locomotive Engineers.
- (c) If a railroad does not have any Designated Supervisors of Locomotive Engineers, and wishes to hire one, the chief operating officer of the railroad shall make a determination in writing that the Designated Supervisor of Locomotive Engineers designate possesses the necessary performance skills in accordance with §240.127. This determination shall take into account any special operating characteristics which are unique to that railroad.

 $[56\ {\rm FR}\ 28254,\ {\rm June}\ 19,\ 1991,\ {\rm as}\ {\rm amended}\ {\rm at}\ 64\ {\rm FR}\ 60990,\ {\rm Nov.}\ 8,\ 1999]$

§ 240.107 Criteria for designation of classes of service.

- (a) Each railroad's program shall state which of the three classes of service, provided for in paragraph (b) of this section, that it will cover.
- (b) A railroad may issue certificates for any or all of the following classes of service:
 - (1) Train service engineers,
- (2) Locomotive servicing engineers, and
 - (3) Student engineers.
- (c) The following operational constraints apply to each class of service:
- (1) Train service engineers may operate locomotives singly or in multiples

and may move them with or without cars coupled to them;

- (2) Locomotive servicing engineers may operate locomotives singly or in multiples but may not move them with cars coupled to them; and
- (3) Student engineers may operate only under direct and immediate supervision of an instructor engineer.
- (d) Each railroad is authorized to impose additional conditions or operational restrictions on the service an engineer may perform beyond those identified in this section provided those conditions or restrictions are not inconsistent with this part.
- (e) A railroad shall not reclassify the certification of any type of certified engineer to a more restrictive class of certificate or a student engineer certificate during the period in which the certification is otherwise valid.

[56 FR 28254, June 19, 1991, as amended at 74 FR 68182, Dec. 23, 2009]

§ 240.109 General criteria for eligibility based on prior safety conduct.

- (a) Each railroad's program shall include criteria and procedures to implement this section.
- (b) A railroad shall evaluate the prior safety conduct of any person it is considering for qualification as a locomotive engineer and the program shall require that a person is ineligible if the person has an adverse record of prior safety conduct as provided for in § 240.115, § 240.117, or § 240.119.
- (c) The program shall require evaluation of data which reflect the person's prior safety conduct as a railroad employee and the person's prior safety conduct as an operator of a motor vehicle, provided that there is relevant prior conduct. The information to be evaluated shall include:
- (1) The relevant data furnished from the evaluating railroad's own records, if the person was previously an employee of that railroad;
- (2) The relevant data furnished by any other railroad formerly employing the person; and
- (3) The relevant data furnished by any governmental agency with pertinent motor vehicle driving records.
- (d) The railroad's process for evaluating information concerning prior safety conduct shall be designed to